SHCHERBOV, D. P.; IVANKOVA, A. I.; SOLOV'YAN, I. T.; KAGARLITSKAYA, N. V.

Determination of gallium in ores by rhodamine. Metod. anal. khim.reak. i prepar.no. 4:75-79 '62. (MIRA 17:5)

1. Kazakhskiy institut mineral'nogo syr'ya (KazIMS).

IVANKOVA, A. 1.; SHCHEREOV, D. P.

Determination of rhenium in mineral raw materials with rhodamine 6G. Metod. anal. khim.reak. i prepa...io. 4:107-110 '62. (MIRA 17:5)

1. Kazakhskiy institut mineral'nogo syr'ya (KazIMS).

L 15667-65 Fir(q)/EMT(m)/EDS AFFTC/ASD JD/JG 5/00)2 61/029/007/07676789  A 1568: Ivankova, A. 1.; Seneroov, D. F.  TITLE: Fluoremetric determination of rhenium in ores by means of rhodamine 62h  SOURCE: Zavedskaya laboratoriya, v. 29, no. 1, 1963, 787-789  TOPIC TACS: rhenium, rhodamine, fluoremetric determination, fishen, MgO, He  ASSTRACT: A weighed sample of the ore is mixed in a porchain crucible with 3 gm MgO and 0.1 gm potassium permanganate, then heated in a furnace to 650-7000 and held there for 2 hours. The cooled, fused mass is extracted with water, transmetered into a flask containing 10 ml of 10-normal sulfuric acid, then diluted with water to the 100-ml mark. A 25-ml portion is transferred to a separatory funnel, to which 1 ml of a 0.1% rhodamine solution is added. After mixing and adding 6 ml of benzene the mixture is shaken, allowed to separate, and the fluorescence of the benzene layer determined (the maximum being located in the 555-500 m u region). It was found that mercury caused the most Interference, although its fluorescence was 100 times weaker. Chromates, permanganates, and tungstates weaken the fluorescence of rhenium, and for this reason their admixture.  Cord 1/2	1: 2:::::::::::::::::::::::::::::::::::	
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MgO and 0.1 gm potassium permanganate, then heated in a furnace to 650-7000 and held there for 2 hours. The cooled, fused mass is extracted with water, transmitered into a flask containing 10 ml of 10-normal sulfuric acid, then diluted with water to the 100-ml mark. A 25-ml portion is transferred to a separatory funnel, to which 1 ml of a 0.1% rhodamine solution is added. After mixing and adding 6 ml of benzene the mixture is snaken, allowed to separate, and the fluorescence of the benzene layer determined (the maximum being located in the 555-500 m u region). It was found that mercury caused the most interference, although its fluorescence was 100 times weaker. Chromates, permanganates, and tungstates weaken the fluorescence of rhenium, and for this reason their admixture		TOPIC TACS: rhenium, rhodamine, fluorometric determination, fusion, MgO, He
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Card 1/2		tungstates weaken the fluorescence of rhenium, and for this reason their admixture
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	- COURSE - 12-11-11	

ACCESSION MR: AP3004223		
is allowable only up to for the tungstates. Ant	100 micrograms for the first two and imony and uranium (when present in c	up to 200 micrograms
raise the fluorescence c	of 5 micrograms rhenium by 30-40%. T	he submitted nethod
allows the determination art. has: 3 figures and	in ores of from 1 to 30 Micrograms 2 tables.	of rhenium. Orig.
ASSOCIATION: Kazakhskiy (Kazakh Scientific Resea	r nauchno-issledovatel'skiy institut arch Institute of Raw Minerals)	mineral nogo systy.
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#### IVANKOVA, A. I.

The Second All-Union Conference on the Preparation and Analysis of High-Purity Elements, held on 24-28 December 1963 at Gorky State University im. N. I. Lobachevskiy, was sponsored by the Institute of Chemistry of the Gorky State University, the Physicochemical and Technological Department for Inorganic Materials of the Academy of Sciences USSR, and the Gorky Section of the All-Union Chemical Society im. D. I. Mendeleyev. The opening address was made by Academician N. M. Zhavoronkov. Some 90 papers were presented, among them the following:

V. P. Gladyshev, L. A. Gudovskaya, A. I. Ivankova, and D. P. Synkova. Fluorimetric and oscillographic polarography methods for determining Te and Se, respectively, in high-purity bismuth, with sensitivity of 10<sup>-5</sup> to 10<sup>-6</sup>%.

(Zhur ANAL Khim 19 No.6, 1964 p. 777-79)

PEVZNER, Ye.S., TIMOPEYEVA, L.P., PROKOPCHUK, V.A., GILEYSKAYA, V.F.,
IVANKOVA, P.I., FEDOROVA, L.G., ROMANOVSKAYA, N.Yu.

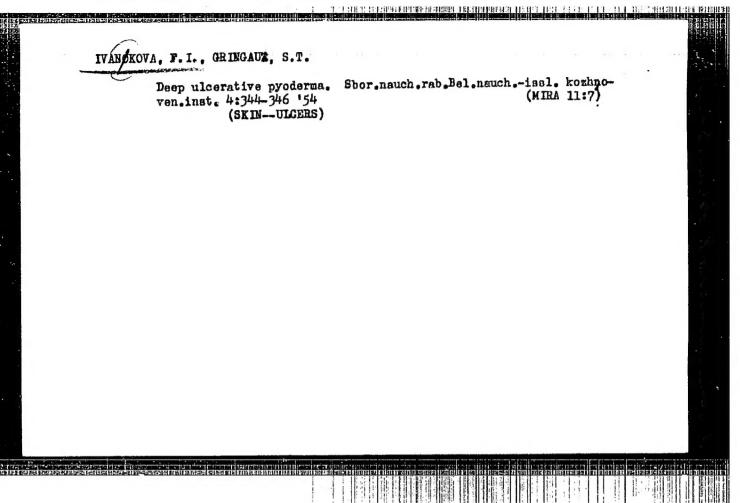
Treating tubercular diseases of the skin with vitamin D2.
Sbor.nauch.rab.Bel.nauch.-issl.kozhno-ven.inst. 4:26-33 '54

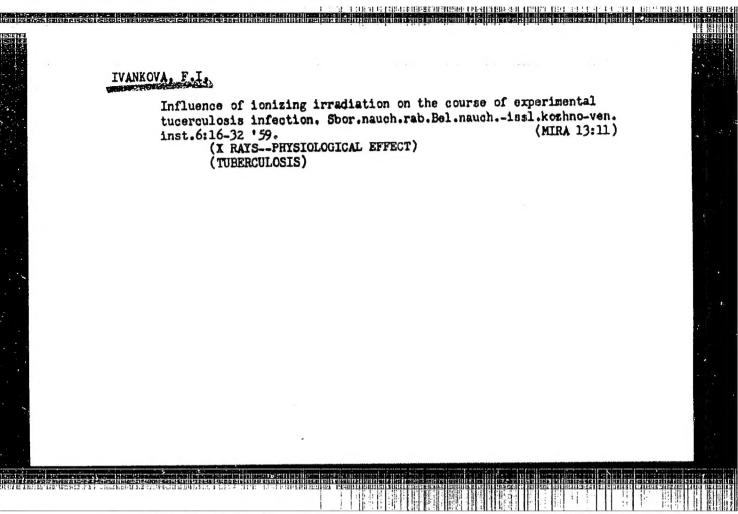
(SKIN--TUBERCULOSIS)

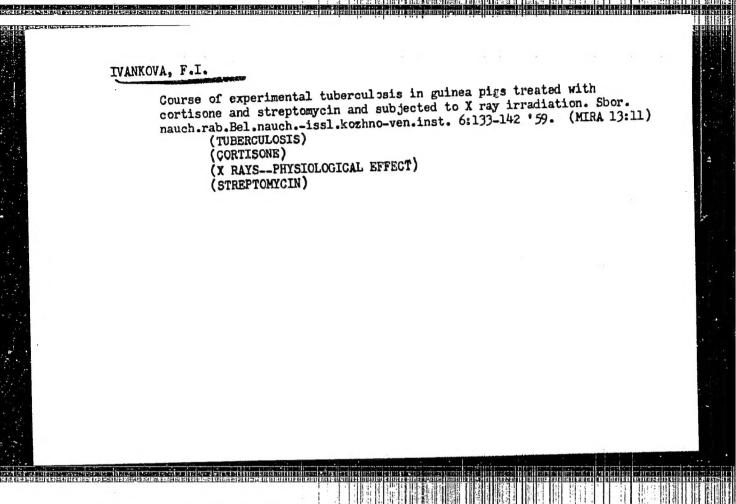
(VITAMINS-D)

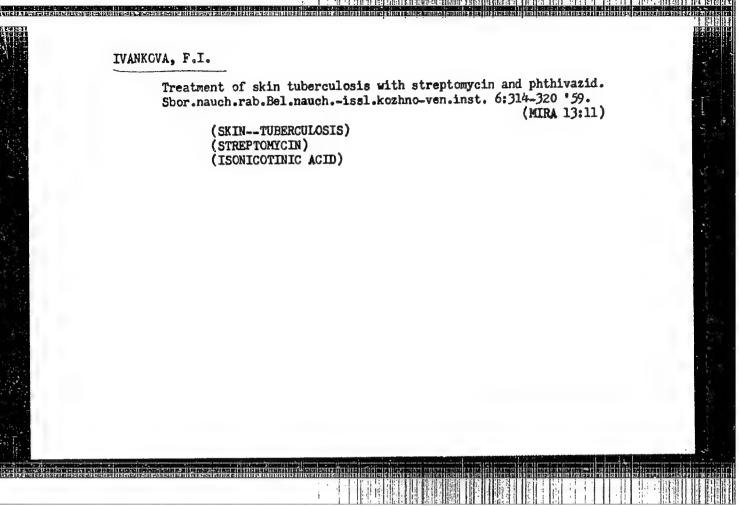
PEVZNER, Ye.S., TIMOFEYEVA, L.P., PROKOPCHUK, V.A., IVANEOVA, F.I.

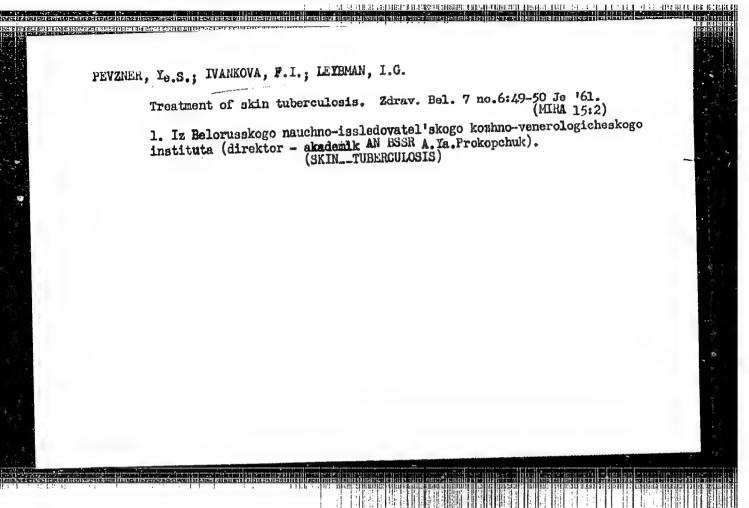
Clinical and histopathological analysis of the use of vitamin
D<sub>2</sub> in lupus vulgaris. Sbor.nauch.rab.Bel.nauch.-issl.kozhno-ven.
inst. 4:91-95 154
(LUPUS)
(VITAMINS-D)











8/035/62/000/003/030/053 A001/A101

AUTHOR:

Ivankova, L. I.

TITLE:

Analysis of accuracy of the contoured part of topographic plans

PERIODICAL:

Referativnyy zhurnal, Astronomiya i Geodeziya, no. 3, 1962, 16, abstract 3G130 ("Inform. sb. Vses. gos. proyektn. in- : Gidroenergo-

proyekt", 1961, no. 20, 46-48)

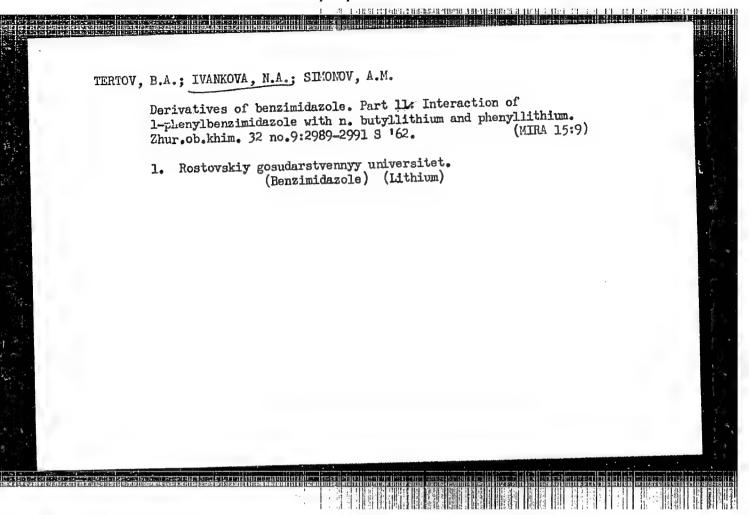
The author reports on the results of an experimental work of the Leningrad branch of Gidroproyekt in 1955 in magnification of aerial photographs by 5-8 times, where the accuracy of 1: 2,000 photoplans constructed from aerial photographs on the 1: 10,000 scale almost did not differ from that from ' 1: 3,000 aerial photographs. She presents the scheme of operations for 1: 2,000 combined surveys from materials of 1: 10,000 - 1: 14,000 aertal photosurveys and analyzes the results of the 1958 control. It is stated that the accuracy of the plans obtained meets the requirements of the instruction for the 1:5,000 survey.

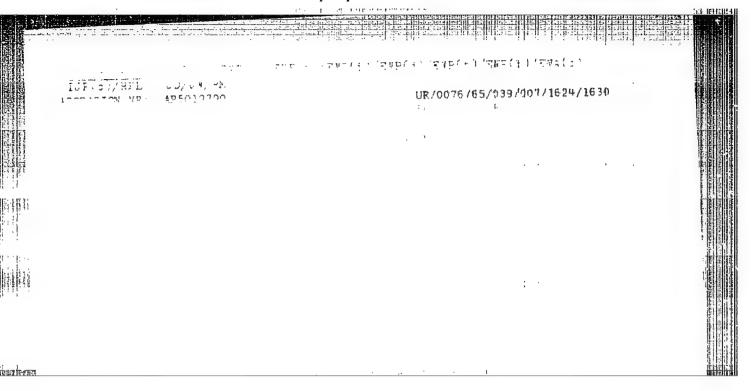
I. Mityachkin

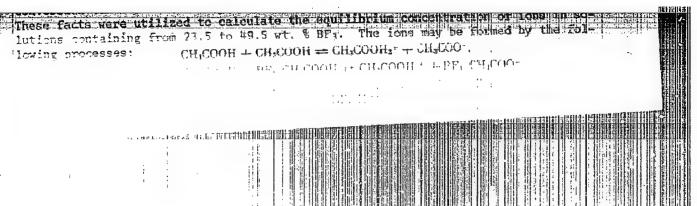
[Abstracter's note: Complete translation]

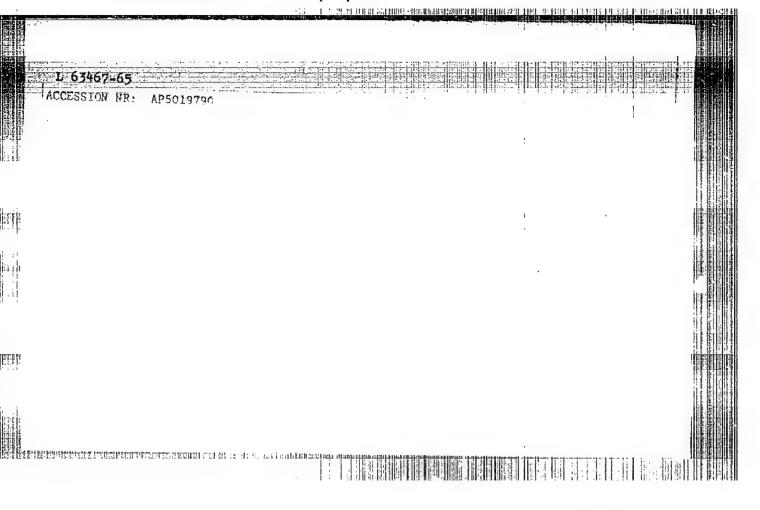
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APPROVED FOR RELEASE: 08/10/2001









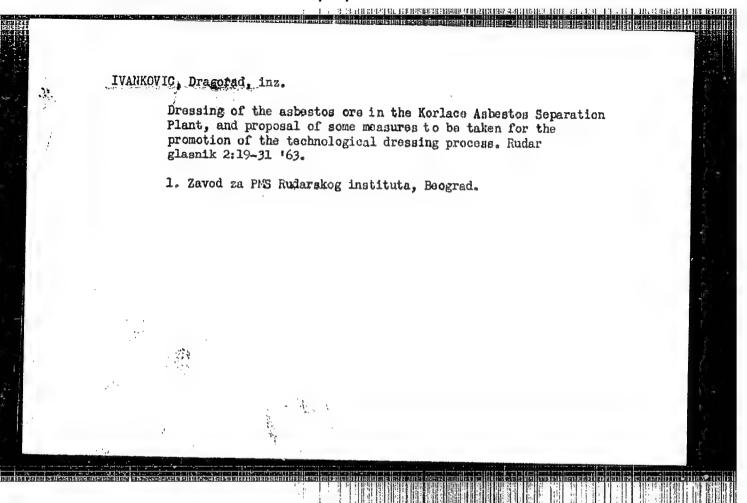
IVAN'KOVA, T.A.; KOMZOL, P.M.

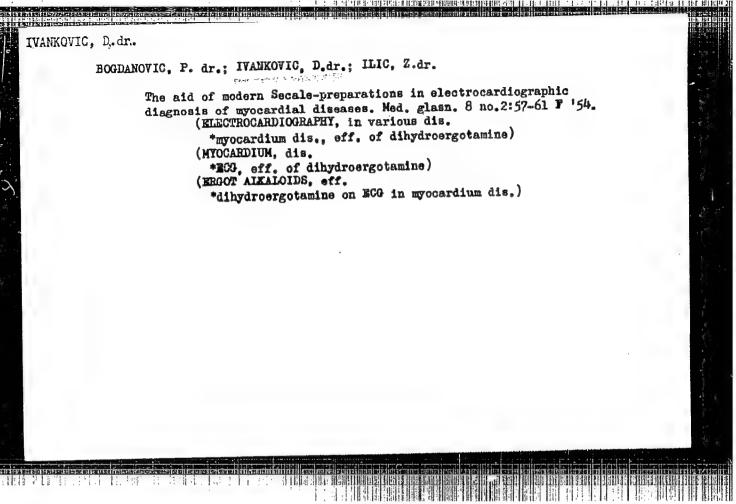
In Kirovograd Province. Zashch. rast. ot yred. i bol. 7 no.12:

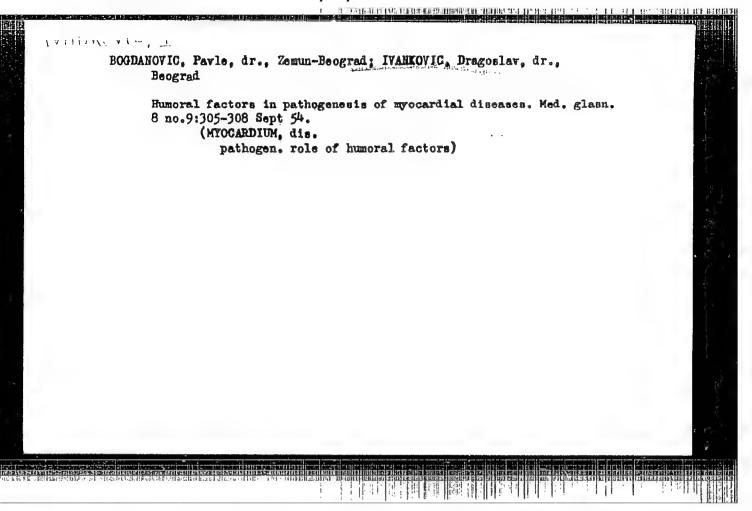
(MIRA 16:7)

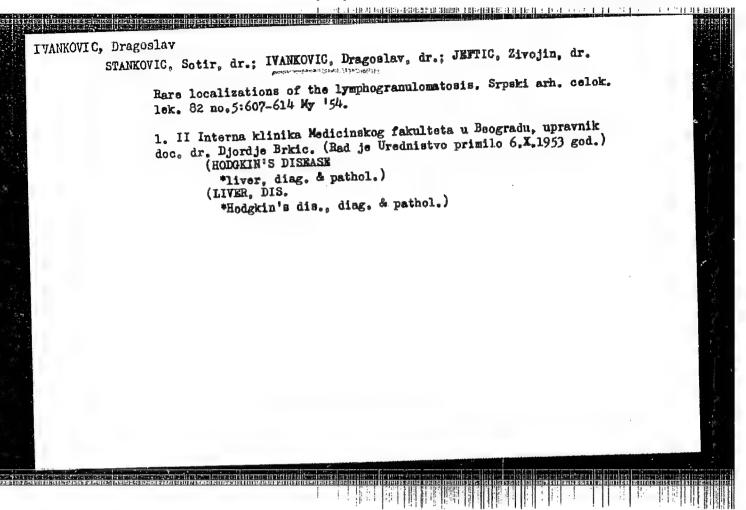
1. Glavnyy agronom po zashchite rasteniy Kirovogradskogo
oblastnogo upravleniya proizvodatva i zagotovok sel'skokhozyaystoblastnogo upravleniya rozisvodatva i zagotovok sel'skokhozyaystovennykh produktov (for Ivan'kova). 2. Zavedupushchaya sektorom
vennykh proizvodatva i prognosov Kirovogradskogo oblastnogo upravsluzshby uncheta i prognosov Kirovogradskogo oblastnogo upravleniya proizvodatva i zagotovok sel'skokhozyaystvennykh produktov (for Komzol).

(Kirovograd Province—Plants, Protection of)







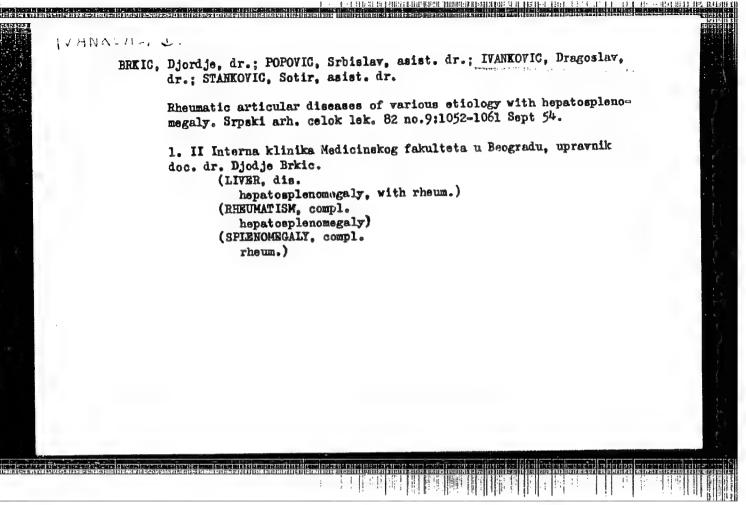


IVAMENOVIC, Dragoslav, asist. dr.; BABIC, Dusan, dr.

Operated case of ductus botalli persistens. Srpski arh. celok.
lek. 82 no.7-8:994-999 July-Aug 54.

1. II Interna klinika Medicinskog fakulteta u Beogradu, upravnik:
doc. dr. Djordje Brkic.

(DUCTUS ARTERIOSUS PATENT, surg.)



BRKIC, Dj.; IVANKOVIC, D.; POPOVIC, M.

The study of psoriatic arthritis. Srpski arh. celok. lek.
83 no.7-8:760-768 July-Aug 55.

1. II Interna klinika Medicinskog fakulteta u Beogradu. Upravnik:
Djord; Brkic.
(ARTHRITIS, RHEMMATOID,
psoriatic, etiol., diag. & ther. (Ser))

BRKIC, Djordje; IVANKOVIC, Dragoslav

Importance of local foci in the genesis and symptomatology of gastro-duodenal ulcer. Srpski arh. celok. lek. 83 no.12:1421-

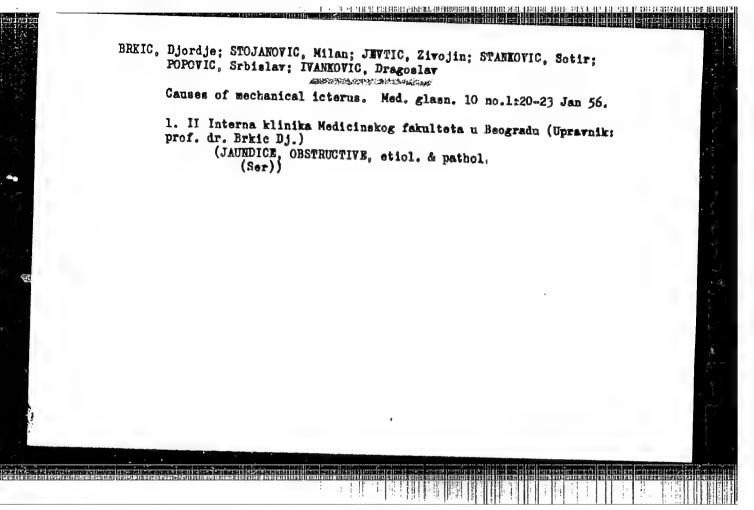
1431 Dec 55.

1. II Interna klinika Medicinskog fakulteta u Beogradu.

Upravnik: prof. dr. Djordje Brkic. (PEPTIC ULCER, compl.

focal infect., pathogen. & manifest. (Ser)) (FOCAL INFECTION, compl.

peptic ulcer, pathogen. & manifest. (Ser))



ANDREJEVIC, M.; PANTELIC, M.; IVANKOVIC, D.

Value of newer drugs in therapy of ulcers. Med. glasn. 11 no.6:211-214

l. Interno odelenje - Nastavna baza - u Gradskoj bolnici u Beogradu (sef: prof. dr. M. Andrejevic)
(PEPTIC UIGER, ther.
indic. (Ger))

IVANKOVIC, Dragoslav, dr.; RADAKOVIC, Natalija, dr.

Contribution to the treatment of arterial hypertension. Our experiences with adelphan. Med. glasm. 13 no.11:551-556 N '59.

1. Interno odeljenje Gradske bolnice u Beogradu - Mastavna baza Medicinakog fakulteta - sef: prof. dr. M. Andrejevic.

(RESERPINE ther.)

(HYDRAIAZINE rel. opds.)

RISTIC-BORCIC, Vera, dr.; IVANKOVIC, Dragoslav, dr.

Puroveratrine in the treatment of arterial hypertension. Med. glasn. 14 no.2:74-76 F '60.

1. Interno odeljenje Gradske bolnice - Beograd, Nastavna baza Medicinskog fakulteta, Upravnik: prof dr. M. Andrejevic: Kardioloska ambulanta VI Doma narodnog zdravlja, Upravnik: dr K. Guelmino, (VERATRUM ther.)

-IVANKOVIC, Dragoslav, d-r; VELJKOVIC, Dragoljub, d-r

Renamid in clinical practice. Med.arh., Sarajevo 14 no.5:115-123 S-0 60.

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IVANKOVIC, Dragoslav, dr; VELJKOVIC, Dragoljub, dr

Electrocardiographic changes in pulmonary complications during the 1957 influenza epidemic. Med.glasn. 14 no.7/6:400.402 Jl-Ag \*60.

1. Interna nastavna baza Medicinskog fakulteta pri Gradskoj bolnici u Beogradu (Upravnik: prof. dr Mihajlo Andrejevic)

(ELECTROCARDIOGRAPHY)

(LUNG DISEASES etiol)

IVANKOVIC, D.; MADIC, R.

Focal arthritis of appendicular origin. Srpski arh. celok. 1ek. 88 no.7/8:803-806 J1 Ag 160.

1. Interno odeljenje Gradske bolnice u Beogradu. Sef: prof. dr Mihailo Andrejevic.

(APPENDICITIS compl) (ARTHRITIS RHEUMATOID etiol)

RISTIC-BORCIC, Vera, dr.; IVANKOVIC, Dragoslav, dr.; RADAKOVIC, Natalija, dr.

Psychosomatic aspects of coronary disease. Med. glasn. 15 no.9/10: 413-416 0 161.

1. Interno odeljenje Gradske bolnice u Beogradu. Na stavna baza Medicinskog fakulteta (Upravniki prof. dr M. Andrejevic)

(CORONARY DISEASE psychol)

IVANKOVIC, Dragoslav, dr; RISTIC-BORCIC, Vera, dr

nede de la

Etiologic factors in coronary diseases. Med. glas. 16 no.2:84-87 F 162.

1. Interno odeljenje gradske bolnice u Beogradu - nastavna baza Medicinskog fakulteta u Beogradu (Upravnik: prof. dr I. Andrejevic)

(CORONARY DISEASES etiol)

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YUGOSLAVIA

Dr. D. IVANKOVIC, or R. POPOVIC, Dr D. ROSIC and Dr V. RISTIC-BERCIC, Department of Internal Diseases, City Hospital - Teaching Unit of Medical Faculty of University (Interno odeljenje Gradske bolnice - Nastavna baza Medicinskog fakulteta) University of Belgrade; Head (Upravnik) Prof Dr M. ANDREJEVIC, Belgrade.

"Lamelin in the Treatment of Amterial Hypertension."

Belgrads, Medicinski Glasnik, Vol 16, No 9, Sept 1962; pp 410-412.

Abstract /English summary modified Authors treated with guanethidine 30 hospitalized and 38 outpatients, most of them having either essential (33) or atherosclerotic (19) form of hypertension. Average duration of treatment was 2 to 3 weeks; dose 30 to 50 milligrams per day. Only side effects were mild diarrheal syndrome in 2; good results on hypertension in all patients. Comprehensive discussion of literature on the drug. Structural formula, 2 tables, many Western authors cited in text but no bibliographic references.

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50

YUGO SLAVI A

IVANKOVIC, Dragoslav, and Vera BORCIC-RISTIC, Internal Medloine Department (Interno Odeljenje), City Hospital APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-0Q513R000619010012-1"

"Congenital Multiple Exostoses."

Belgrade, Srpski Arhiv za Calokupno Lekarstvo, Vol 90, No 12, December 1962, pp 123541239.

Abstract: Authors' German summary/ Two cases of multiple, benign, family exostoses in a brother and sister are described. Similar exostoses of varying location, size, and appearance were found to exist in three generations on the father's eide. Both children had the same blood group and Rh-factor as the father. The deformations were visible in early childhood and had become noticeable by pre-puberty.

Photographs, references to six European and Mugoslav works of recent date.

11/1

YUGOSLAVTA

Dr Dragoslav IVANKOVIC, Clinical Department of Internal Medicine at the City Hospital of the Medical Faculty (Interna nastavna bara

ROSIC, Dragoslav, dr.; IVANKOVIC, Dragoslav, dr.; RISTIC BORD, Vera, dr.; STANKOVIC, Sotir, dr.; TOPOVIC, Radivoj, dr.

Clinical manifestations of bronchial carcinoma. Med.Glas.17 no.11/12:4/38-441 N-D '63.

1. Iaterno odeljenje Gradske bolnice u Beogradu- nastavna baza Medicinskog fakulteta-Ulpravnik: prof. dr. M. Andrejevic).

TARLEVIC, Sotir; STEVANOVIC, MILE - VACUVIC, Stojenka; IVARSEVIC,

Bone metas was in gastric carcinoma. Srpski crit. celok. lek.

1. Interno odeljenje Gradske bolnice u Beografu (Sefs prof. dr. Mihailo Andrejevic).

IVANKOVIC, Dragoslav; LAKIC, Milan

Gastro-cardiac syndromes in polyclinical practice. Med. pregl.
18 no. 5:199-201 \* 65.

1. Interno odeljenje Gradske bolnice, Beograd, Nastavna baza Medicinskog fakulteta (Nacelnik: Prof. dr. Mihajlo Andrejevic) i IV dom narodnog zdravlja "Vracar", Beograd (Upravnik: Dr. Milan Jankovic).

IGNJACEV, Zivojin; IVANKOVIC, Dragoslav; JANCIC-ZGURICA, Marija; SINCIC, Miodrag; BOSNJAKOVIC, Vladimir; POPOVIC, Radivoje.

Diffuse angiosarcomatosis. Med. pregl. 18 no. 3:75-80 ' 65

1. Patoloski institut Medicinskog fakulteta Univerziteta u Beogradu (Upravnik: Prof. dr. Zivojin Ignjacev); Interno odeljenje Gradske bolnice, Beograd (Upravnik: Prof. dr. Mihajlo Andrejevic).

<u> ARAN EINEA AIGUNE GENEREUCHS DER ES BED EIN IN SAIS</u>

#### YUGOSLAVIA

ANDREJEVIC, Mihajlo; ROSIC, Dragoslav; IVANKOVIC, Dragoslav and ROSIC, Jovanka; Department of Internal Medicine, City Hospital (Interno odeljenje Gradske bolnice), Head (Upravnik) Prof Dr Hihajlo ANDREJEVIC, and Department of Biochemistry, Faculty of Pharmacy of the University (Biohemijski institut Farmaceutskog fakulteta Universiteta), Head (Upravnik) Prof Dr Ivan BERKES, Belgrade.

"Clinical Aspect of Kala-Azar."

Belgrade, Srpski Arkhiv za Tselokupno Lekarstvo, Vol 93, No 4, Apr 1965; pp 397-401.

Abstract [French summary modified]: Very detailed data on diagnostic findings in 38 year old men suffering from viaceral leishmaniasis; stress on diagnostic problems and use of various laboratory tests in determining diagnosis. 2 photomicrographs, 4 Yugoslav and 3 Western references; manuscript received 18 Nov 63.

IVANKOVIC Stanislav: SEEMAYER, Norbert

Lymphatic leukemia produced by transplantation of lymphosarcoma.
Radovi Med. fak. Zagrebu 3:225-227 1955.

1. Iz Zavoda za medicinsku kemiju Medicinskog fakulteta u
Zagrebu (pred. Frof. dr. T. Pintar).

(LEMENIA, IMMPHATIC, experimental,
induced by transplantation,
causing exper. lymphosarcoma.)

(LYMPHOSARCOMA, transplantation,
causing exper. lymphatic leukemia)

Hallaster for narrow-gauge tracks. Put: i put. khoz. 7 no.5:38
163. (MIRA 16:7)

(Railroads, Narrow-gauge -Equipment and supplies)

GREBEINIKOVA, A.T., kand. med. nauk.; IVAN'KOVICH, P.A.

Blind penetrating wound of the thorax with a piece weighing 1533 grams.

Khirurgiia 34 no.12:91-92 D '58.

(MEM 12:1)

1. Iz kliniki gospital'noy khirurgii (nach. - prof. I.S. Kolesnikov)

Voyenno-meditsinskoy ordena Lenina akademii imeni S.M. Kirova i iaz bol'
nitay zavoda "Bol'shevik" (glavnyy vrach V.A. Tvaridse).

(THORAX, wds. & inj.

Denetrating wound by large piece of metal (hus))

IVAN'KOVICH, F.A.

Treatment of fractures of the hip with due consideration of late results. Trudy LPMI 31 no.2:431-433 '63. (MIRA 17:10)

unes appoint messe plantame banch seine

l. Iz II khirurgicheskogo otdeleniya Ob"yedinennoy bol'nitsy imeni Kuybysheva, Leningrad i kafedry obshchey khirurgii Leningradskogo pediatricheskogo meditsinskogo instituta.

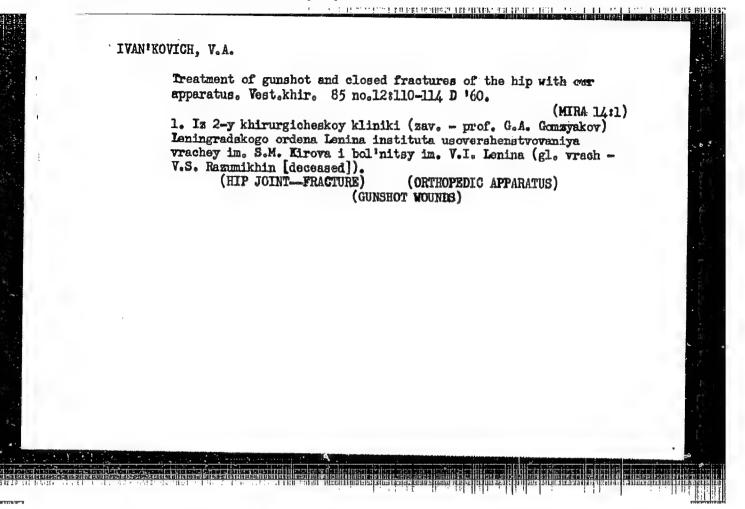
FRANTSEV, Yu.P., roktor, otv. red.; IVAN'KOVICH, N.F., red.; VLADIMIRTSEV, V.S., red.; STEPANYAN, TS.A., prof., red.; CHANGLI, I.I., starshiy nauchnyy sotr., kand. ekonom. nauk, red.; FESELEV, N.Zh., red.; GUSEV, K.V., red.; BONAKEV, N., red.; GRIGAUZ, S., red.; SPITSYNA, A., red.; KUZNETSOVA, A., tekhn. red.

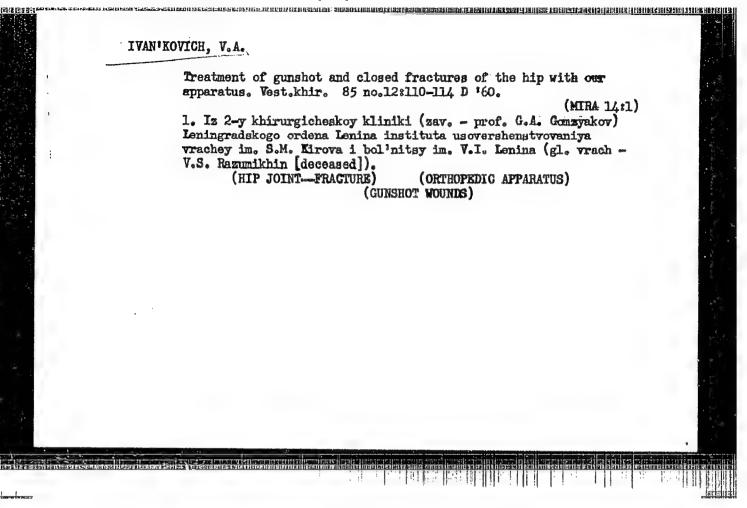
[Standard-bearers of communist labor] Znamenostsy kommunisticheskogo truda. Moskva, Moskvskii rabochii, 1961. 322 p.

(MIRA 14:12)

1. Akademiya obshchestvennykh nauk pri TSentral'nom komitete Kommunisticheskoy partii Sovetskogo Soyuza i Chlen-Krespondent AN SSSR (for Frantsey). 2. Zaveduyushchiy sektorom Instituta filosofii AN SSSR (for Stepanyan). 3. Institut filosofii AN SSSR (for Changli).

(Labor and laboring classes)





IVAN'KOVICH, V. A.

Cand Med Sci - (diss) "Materials on the problem of methods of reposition and fixation of fractures in gunshot and closed fractures of the thigh bone." Leningrad, 1961. 23 pp; (Leningrad State Order of Lenin Inst for Advanced Training of Physicians imeni S. M. Kirov); 300 copies; price not given; (KL, 6-61 sup, 237)

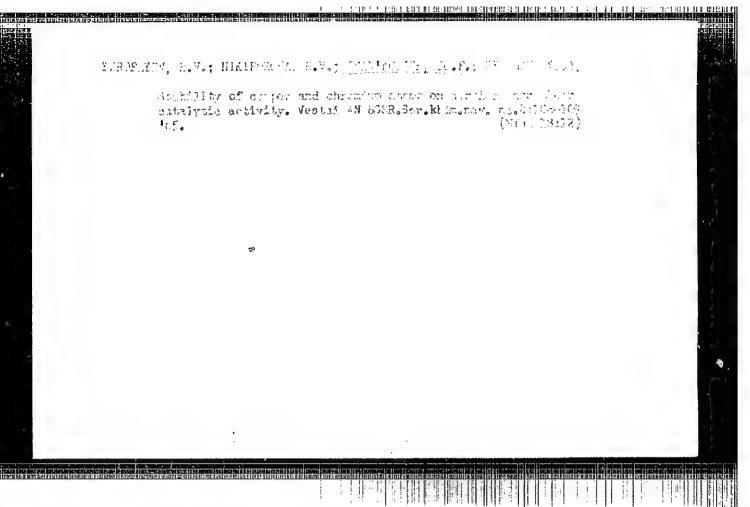
IVen'royich, Ya.s. [Ivan'kovich, 1A.s.]; SARRONIY, E.V. (Santetski, M.V.);

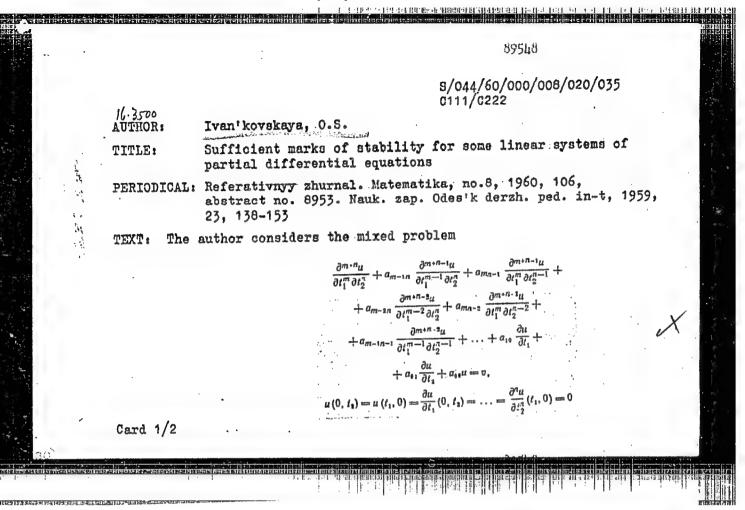
Theoryich, B.V. (Scafsen, E.V.)

Spinels as carriers of catalysts for n-hexane aromatization.

Vestai AN ESSR.Ser.khim.nav. no.2:5-9 '65.

(MIRA 18:12)





S/044/60/000/008/020/035
Sufficient marks of stability...

with constant coefficients. She gives sufficient conditions that to every bounded right-hand side v(t,t) of the equation there corresponds every bounded solution of the boundary value problem. The case of an a bounded solution of the considered in detail.

[Abstracter's note: The above text is a full translation of the original Soviet abstract.]

IVANNIK, B.P.; KOMM, S.G.; SPITKOVSKIY, D.M.; TSEYTLIN, P.I.

Effect of small ionizing radiation doses on some phases of the deoxyribonucleoproteid structuration. Radiobiologiia 5 no.4: 491-493 '65. (MIRA 18:9)

1. Institut eksperimental'noy biologii AMN SSSR; Otdel nauchnoy i eksperimental'noy meditsinskoy kinematografii AMN SSSR i Institut meditsinskoy radiologii AMN SSSR, Moskva.

L 14157-66 EWA(h)/ EWP(j)/EWT(m)/EWA(1) RM/JK
ACC NR: AF6001311 SOURCE CODE: UR/0248/65/000/009/0018/0022

AUTHOR: Ivannik, B. P.; Klipson, N. A.; Mamedova, T. G.; Ryabchenko, N. I.; Sklobovskaya, M. V.; Yaskevich, A. G.

ORG: Institute of Medical Radiology, AMN SSSR, Obninsk (Institut meditsinskoy Bradiologii AMN SSSR)

TITLE: Molecular mechanisms underlying radiation-induced cytogenetic injuries

SOURCE: AMN SSSR. Vestnik, no. 9, 1965, 18-22

TOPIC TAGS: free radical, radiation injury, ionizing radiation, UV radiation, DNA

ABSTRACT: The nature of the injuries produced by different forms of free radicals and by radiation at the cellular and molecular levels is investigated and the local injuries to DNA and DNP are described. The damage to the basic matrix structure of the cell nucleus following ionizing radiation is secondary to the cell's direct absorption of radiant energy. This damage cannot be duplicated by the action of free radicals or ultraviolet radiation. There is a difference between the primary physicochemical changes in DNA and DNP arising from ionizing radiation, free radicals,

UDC: 612.014.22].24-06: 612.014.482+612.014.482: 612.014.22].24

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SUB CODE: 06/	SORM DATE: OSUMIOS	) OVIG VEL!	0037	OIR REL	243
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Card 2/2 10			:	·: .	

करण कर तरक सम्बद्ध हरते वसावस्था तत्त्व स्थानका स्थानका मानवास वास्त्र कारण स्थानका सम्बद्ध स्थानका निवास वास् इतिहरू EWP(J)/EWT(m) ACC NR: AP6022568 SOURCE CODE: UR/0216/66/000/002/0197/0210 AUTHOR: Tseytlin, P. I.; Spitkovskiy, D. I.; Gorin, A. I.; Ivannik, B. P. Kulikova, L. G.; Luchkina, L. A.; Martynov, E. V.; Ryabchenko, N. I.; Usakovskaya, T. ORG: Institute of Experimental Biology, AMN SSSR, Moscow (Institut eksperimental noy biologii AMN SSSR) TITLE: Analysis of radiation injury to deoxyribonucleoproteins at the molecular and supramolecular levels SOURCE: AN SSSR. Izvestiya. Seriya biologicheskaya, no. 2, 1966, 197-210 TOPIC TAGS: radiation injury, protein, DNA, x ray irradiation, hydrogen bonding, molecular structure ABSTRACT: X-irradiation does not give rise to covalent crosslinks within the DNA macromolecule, i.e., it does not prevent the separation of DNA strands or interfere with its replication. The authors' studies on optic rotation of DNA and DNP and melting curves indicate that irradiation causes latent damage to the system of hydrogen bonds. The formation of single breaks in the polynucleotide skeleton may result in rotation around the remaining single bond at the site of the break. This may produce local change in the configuration of the DNA macromolecule, resulting in steric hindrance between the DNA and corresponding protein molecule. Irradiation with doses below 103 rad causes breaks only in a small number of DNA molecules. This does not alter the physicochemical properties of the DNA or DNP as a whole, although it undoubtedly has some biological Card 1/2

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IVANNIKOV, A., gvardii polkovnik.

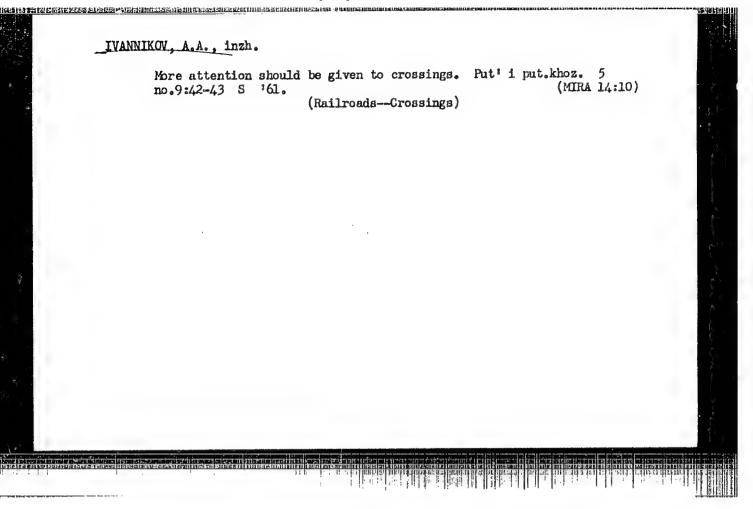
Political work during tactical exercises of unite: from experience.

(MIRA 11:3)
Voen, vest, 35 no.8:13-20 & '55.

(Russia-Army-Education, Nonmilitary) (Military education)

(Russia-Army-Education)

GORSHKOV, G., tekhnik (Sverdlovsk); GRISHCHENKO, E. (Aktyubinsk); GRANOVSKIY, L., instruktor; IVANNIKOV, A.; BERDYUGIN, V., gornyy inzh.; KIL'DIBEKOV, V.; GORELIK, M., inzh.; ATKOCHAYTIS, Ye. [Atkocaitis, E.] (Vil'hyus); CHERTILIN, V. (Bavly, Tatarskaya ASSR); DZHURAYEV. U. (Forgana) Exchange of news and practice. Izobr.i rats. no.2:18-19 F '62. (MIRA 15:3) 1. Ural'skiy zavod tyazhelogo mashinostroyeniya (for Gorshkov). 2. Predsedatel soveta Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov remontno-mekhanicheskogo zavoda "Bol'shevik", g. Aktyubinsk (for Grishchenko). 3. TSentral'nyy Sovet Vsesoyuznogo obshchestva izobretatelev i ratsionalizatorov (for Granovskiy). 4. Predsedatel oblastnogo soveta Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov (for Ivannikov). 5. Vneshtatnyy konsulitant oblastnogo konsul'tatsionnogo punkta Vsesoyuznogo obshchestva isobretateley i ratsionalizatorov, g. Kemerovo (for Berdyugin). 6. Zaveduyushchiy otdelom promyshlennosti gazety "Leninskiy puti", g. Slobodskoy Eirovskoy obl. (for Kil'dibekov). 7. Otdel kapital'nogo stroital'stva predpriyatya teplovykh setey upravleniya energetiki Soveta narodnogo khozyaystva BSSR, g. Minsk (for Gorelik).
(Technological innovations)



KRASNOPOL'SKIY, A.Ye., inzh.; IVANNIKOV, A.F., inzh

An inductive ballast with optimum parameters. Svetotekhnika (MIRA 15:10) 8 no.11:19-23 N '62.

1. Vsesovuznyy, svetotekhnicheskiy institut i Moskovskiy energetickeskiy institut. (Flourescent lamps)

Antibiosis and Symbiosis.

APPROVED FOR RELIGASES .08/10/2001 CIA-RDP86-00513R000619010012-1"

Abs Jour: Ref Zhur-Biol., 1958, No 17, 76707.

 Krivoshapkin, N. A.; Chernov, M. V.; Ivannikov, A. R.
 Veterinary Institute, Kazakh Franch, All-Union
 Academy of Agricultural Sciences imeni I. V. Lenin. Author

Inst

: Use of Antibiotics in Laboratory Practice.

Title Orig Pub: Tr. In-ta vet. Kazakhs. fil. VASKHNIL, 1957, 8,

248-253.

Abstract: No abstract.

IVANNIKOV, O.V. no.1:241-246 Geomorphology of the Rosava Valley. Geog.zbir. (MIRA 12:7) (Rosava Valley-Physical geography) PPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010012-1"

LV-2012 COURS

15-57-4-4135

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 4,

p 14 (USSR)

AUTHOR:

Ivannikov, O. V.

TITLE:

New Data on the Lower Cretaceous Deposits in the Region of the Kanev Fault (Novyye dannyye o nizhnemelovykh otlozheniyakh rayona Kanevskikh dislokatsiy)

PERIODICAL:

Nauk. zap. Kiyivs'k. un-t, 1956, Vol 15, Nr 2,

pp 59-64.

ABSTRACT:

In the opinion of a number of investigators, the widespread Cretaceous deposits near the Kanev Fault belong to the Cenomanian. According to the author, Lower Cretaceous deposits occur in the southern part of the region where they are exposed in natural outcrops in the Mar'in, Kholodnyy and Melanchin gullies. Dense yellowish-green sands with poorly preserved fossils are found in the lower part. Gray-green sands with seams

of dense sands occur above this lower part; the

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thickness of this unit is about 19 m. Lucina

APPROVED FOR RELEASE: 08/10/2001

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New Data on the Lower Cretaceous Deposits (Cont.)

15-57-4-4135

(Phaeoides) downesi Woods, Exogyra arduennensis d'Orb., Pecten gaultinus Woods, Pervinguieria ex. gr. inflata Sow. have been identified from outcrops. These forms are characteristic of the Albian. Their presence in the Cretaceous beds of the Kanev fault zone indicate that the formations are upper Albian and not Cenomanian.

L. M. K.

BEZUGINY, Andrey Mefod'yavich [BEZUHINI, A.M.] dots.;

I'ARRIKOV, Alekaey Venil'yavich [IVARRIKOV, Olekaey Vasil'vevich],

kand. gool. ngur,; KOVAL', Viktor Alekadndrovich [KOVAL', Viktor
Oleksendrovich], kand. gool. nauk,; SKVIRSKAYA, N.P. [SKVIRS'KA, H.P.],

red.; KHARIK, B.V., tekhnred.

[General geology] Zahal'na geologiia. [Kyiv] Vyd-vo Kyivs'koho
derzh. univ. im. T.H. Shevchenka, 1958. 228 p. (MIRA 11:10)

(Geology)

TKACHUK, L.G. [Tkachuk, L.H.]; SEN'KOVSKIY, Yu.M. [Sen'kovs'kyi, IU.M.]; IVANNIKOV, A.V. [Ivannikov, O.V.]

New data on the lithology of Cretaceous sediments in Kanievskiy dislocations. Geol. zhur. 24 no.5:41-49 '64. (MIRA 17:12)

1. Institut geologicheskikh nauk AN UkrSSR i Institut geologii i geokhimii goryuchikh iskopayemykh AN UkrSSR.

We concentrate the southern rangin of the Bonets Resin. Pop. IN STR no.12:1624-1625 165.

1. Instruct goolegicherkich nauk W Warssk. Submitted Percember 28,

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010012-1"

BKLYAKOV, P.Yo.; BABIN, B.N.; BAL', V.; BOROVKOV, P.N.; VOYEVODIH, I.N.;

GUREVICH, G.M.; GORBUNOVA, P.I.; KONNOV, A.S.; KALANTAROVA, M.V.;

KASHIRSKIY, A.Ya.; KAZANCHEYEV, Ye.N.; LEKSUTKIH, A.F.; LETI
CHEVSKIY, M.A.; LOPATIN, S.Z.; MIRSKIY, V.N.; PODSEVALOV, V.N.;

SUBBOTINA, V.P.; TANASIYCHUK, N.P.; FEDOTOV, S.D.; FISENKO, K.N.;

EL'KIND, I.G.; BOVIN, S.S.; VASIL'TEV, L.T.; DRINKOV, V.D.; DALE
GHIN, N.I.; DADAGOV, I.A.; YERMOSHINA, V.I.; ZHUKOV, I.V.; ZIMIN,

D.A.; IVANNIKOV, A.Ya.; KOVALEV, M.K.; LUGAKOVSKIY, N.L.; NALEVSKIY,

A.F.; SEREZHNIKÖV, V.K.; SEMIGLASOV, M.D.; SOKOLOV, A.V.; STEPANOV,

V.I.; SAKHARIN, G.S.; SAVENKO, P.A.; SOLODOV, V.P.; UMEROV, Sh.Kh.;

CHIKINDAS, G.S.; SHCHERBUKHINA, S.N.; DYNKIN, G.Z.; INSOV, V.S.;

CHIKINDAS, G.S.; SHCHERBUKHINA, S.N.; DYNKIN, G.Z.; INSOV, V.S.;

OSHEROVICH, A.N.; ROKITSINSKIY, E.V.; BRASLAVSKIY, M.S.; RUDENKO,

OSHEROVICH, A.N.; ROKITSINSKIY, E.V.; BRASLAVSKIY, M.S.; RUDENKO,

I.A.; ZHUKOBORSKIY, M.S.; ZHDANOV, I.Ye.; SUSLIN, V.A.; BRUS, A.Ye.;

VOLYNSKIY, S.A.; KLYUYEV, V.A.; ISTRATOV, A.G.; TIKHOMIROV, I.F.;

BUTYRIN, YA.N.; VOLYNSKIY, S.A.; MINEYEV, M.F.; MAI, TSEV, V.I.;

VIDETSKIY, A.F., kand.tekhm.nauk, glavnyy red.; DEMIDOV, A.N., red.;

KRAVETS, A.L., red.; KLIMOVA, Z.I., tekhn.red.

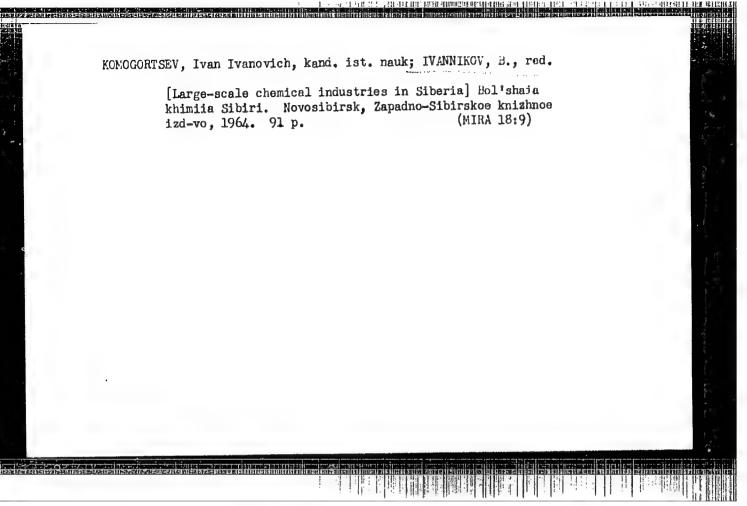
[Industrial Astrakhan] Promyshlennaia Astrakhan'. Astrakhan', (MIRA 12:11) Izd-vo gazety "Volga," 1959. 318 p.

1. Astrakhan (Province) Ekonomicheskiy administrativnyy rayon.
(Astrakhan Province--Economic conditions)

GLOTOV, V.N.; Prinimali uchastiye: VLADIMIROVICH, M.T.; IVANNIKOV, A.Ye.; KIRZNER, N.A.; SOSIPATROV, V.A.; ZHELEZKOVA, M.I. Microcrushing of pigments and fillers with the "Microatomizer" (MIRA 16:1) apparatus. Lakokras.mat.i ikh prim. no.6:57-60 '62.

(Paint industry—Equipment and supplies) 

CIA-RDP86-00513R000619010012-1" APPROVED FOR RELEASE: 08/10/2001



BERDYSHEV, Gennadiy Dmitriyevich, kand. med. nauk; RATNER, Vadim Aleksendrovich; SALGANIK, R.I., kand. biol. nauk, red.; IVANNIKOV, B.F., red.

[Code of heredity] Kod nasledstvennosti. Novosibirsk, Novosibirskoe knizhnoe izd-vo, 1963. 85 p.

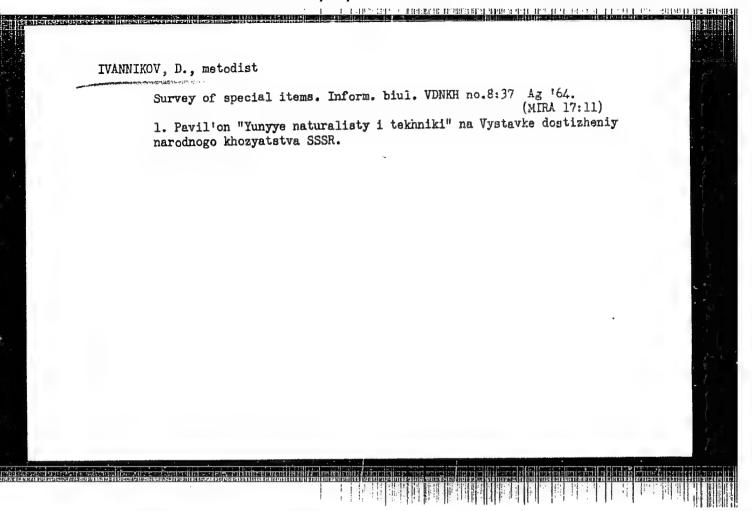
(MIRA 17:5)

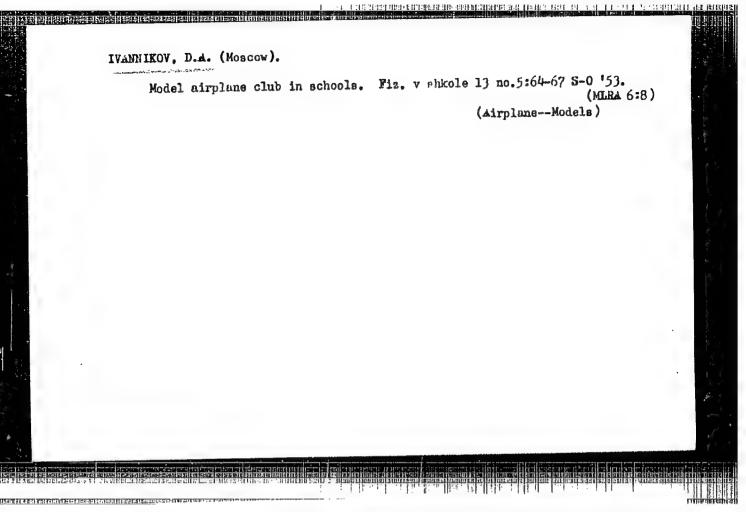
1. Nauchnyye sotrudniki Instituta tsitologii i genetiki Sibirskogo otdeleniya AN SSSR (for Berdyshev, Ratner).

IVANNIKOV, D., metodist

Exhibitions and displays of special items. Inform.biul.VDNKH
no.3:35-36 Mr '64. (MIRA 17:3)

1. Pavil'on "Yunyye naturalisty i tekhniki" na Vystavke dostizheniy
narodnogo khozyaystva SSSR.





IVANUIKOV, D. A-

AID - P-145

Subject

USSR/Aeronautics

Card

1/1

Author

Ivannikov, D., Director of the Central Aviation Model

Laboratory Station for Young Technicians im.

Shvernik, N. M.

Title

My Practice in Instruction of an Aviation Model Group

Periodical

Kryl. Rod., 1, 15, Ja 54

Abstract

The author gives a general outline of the organization of an aviation model group. Photo.

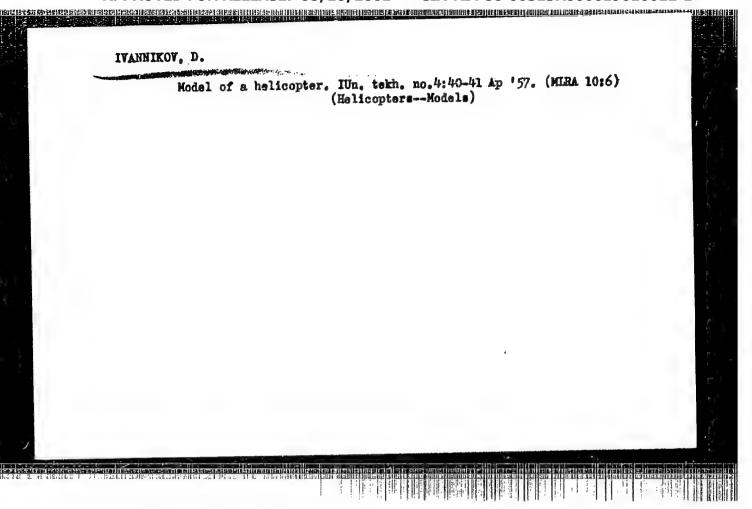
Institution:

None

Submitted

No date

CIA-RDP86-00513R000619010012-1" APPROVED FOR RELEASE: 08/10/2001



ANOKHIN, Pavel L'vovich [deceased]; IYANNIKOV, Dmitriy Andreyevich;
STAKHURSKIY, A.Ye.; GOLOVKO, B.N., tekhn.red.

[Model sirplane clubs in schools; illustrated manual for club
leaders and teachers] Aviamodel'nyi kruzhok v shkole; illustrirovannoe posobie dlis rukovoditelei kruzhkov i uchitelei.
Moskva, Gos.uchebno-pedagog.izd-vo M-va prosv. HSFSR. Pt.1.
1958. 147 p. (MIRA 12:4)

1. Zaveduvushchiy metodicheskim otdelom TSentral'noy stantsii
yunykh tekhnikov Ministerstva prosveshcheniya HSFSR (for Stakhurskiy).

(Airplanes---Models)

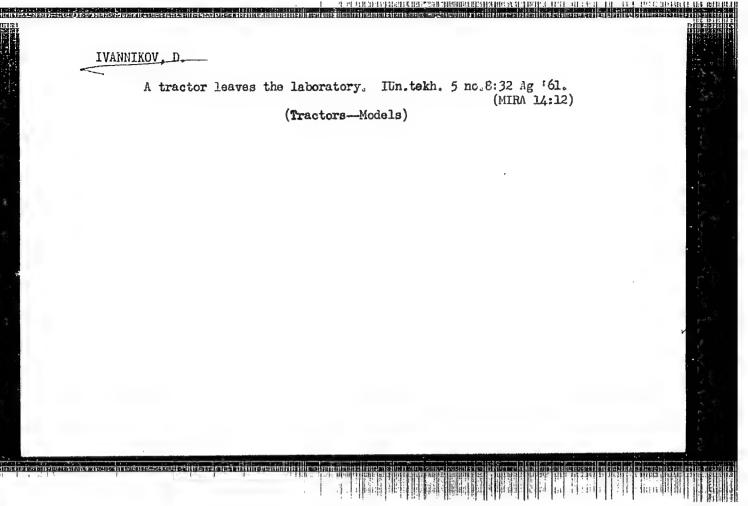
HARATHY, Mikolay Alekseysvich; GAYEVSKIY, Oleg Konstantinovich;

\_IVANNIKOV, Deitriy Andreysvich; KUDRYAYTSEV, Serrey Stepanovich; MIKIRTUNOV, Benediti Bogdanovich; KHUKHRA, Tu.;
YEFFEROVA, Ye.V., red.; KARYAKINA, M.S., tekhn. red.

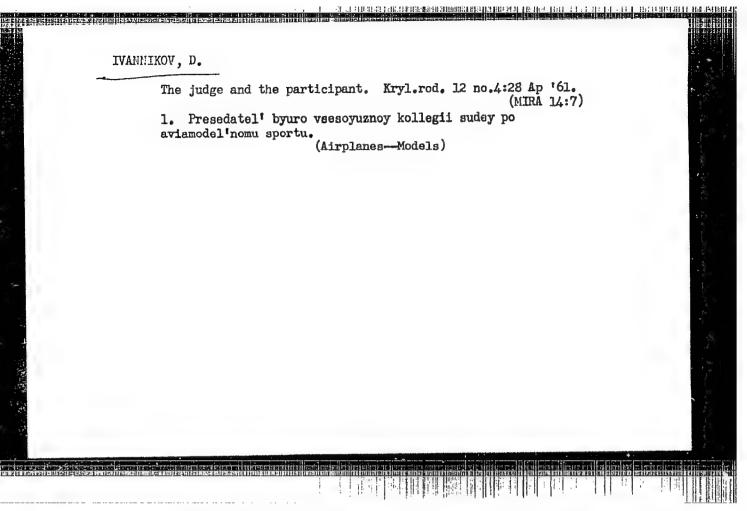
[Airplane modeling; menual for makers of sirplane models and instructors of circles for the first and second training year]
Aviatsionnyi modelism; uchebnoe posovie dila sviamodelistovi rukovoditelei kruzhkov pervogo i vtorogo godov obucheniis.

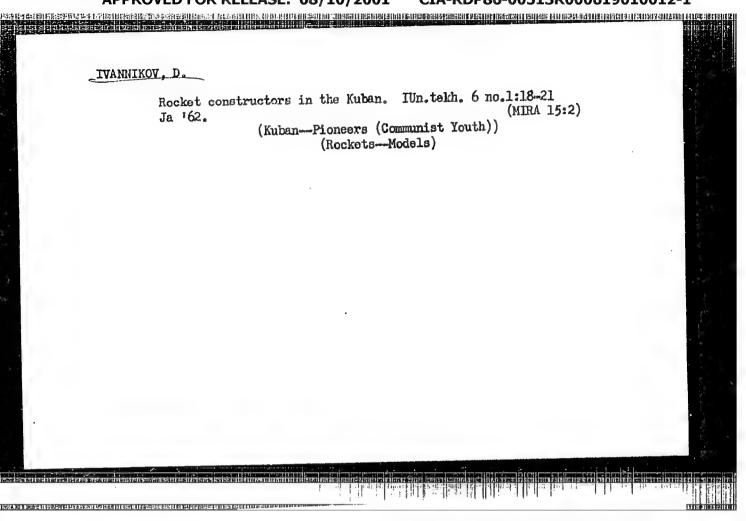
Igd. 2., perer. i dop. Pod obshchai red. B.B.Mikirtumova.
Noskva, Izd-vo DOSAAF, 1960. 286 p.

(Airplanes—Models)



APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010012-1"





"Miniature Exhibition of Achievements of the Mational Sconomy."

[Une tekh. 7 no.10:12-15 0 162. (MIRA 15:10)

1. Pavil'on Yunykh naturalistov i tekhnikov na Vystavke dostizheniy narodnogo khozyaystva SSSR.

(Moscow.-Exhibitions) (Students activities)

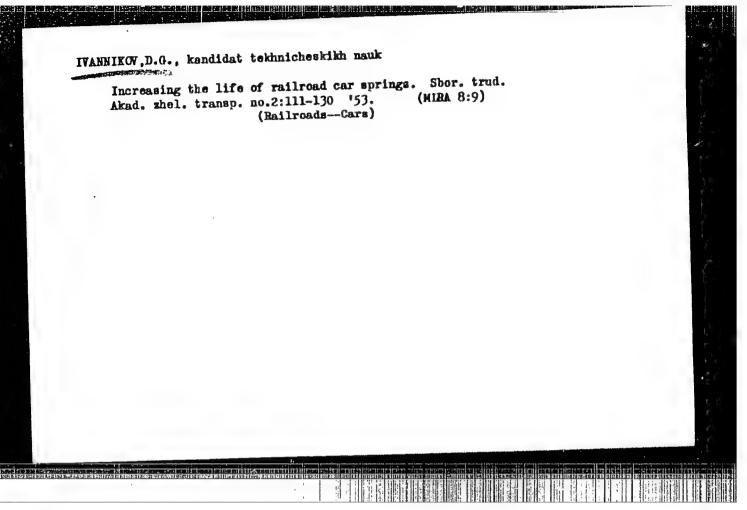
IVANNIKOV, D. G.

Peredovaia tekhnika na zheleznodorozhnom transporte SSSR. /The advance techniques in railroad transportation of the USSE/. Stenogramma publichnoi lektsii, prochitannov v Moskva. /Moskva/, Pravda, 1951. 31 p. illus.

DS

DLC: TF85.19

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress Reference Department, Washington, 1952, Unclassfied



IVANNIKOV. D.G., kandidat tekhnicheskikh nauk. Increasing the life of railroad springs by shot-peening in stressed condition. Shor.trud.Akad.zhel.transp. no.3:114-135 54.(MLRA 9:8) (Car springs) (Shot peening)

APPROVED FOR RELEASE: 08/10/2001

IVANNIKOV, D.G., kandidat tekhnicheskikh næuk.

Shot peening as a means for increasing the durability of railroad springs.

Vest.mash. 33 no.10:59-68 0 '53. (MLRA 6:10)

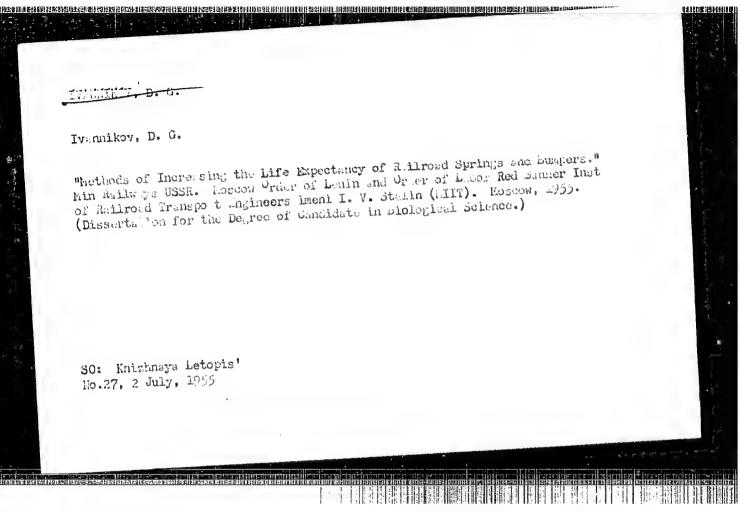
(Steel--Gold working) (Springs (Mechanism)

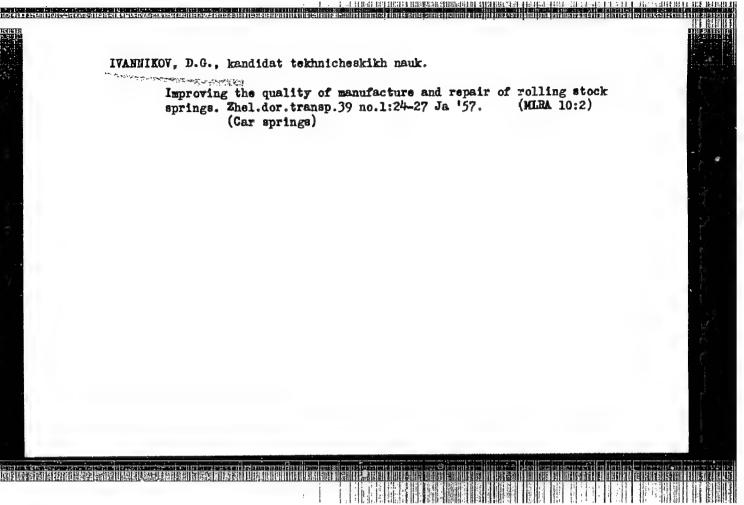
BRAVICHEV, V.A., kandidat tekhnicheskikh nauk. dotsent: BRODOVICH, N.V., kandidat tekhnicheskikh nauk; VLASOV, V.I., kandidat tekhnicheskikh nauk, retsenzent, redaktor: YEGORNOV, A.N., professor, retsensent, redaktor: ZOBNIN, N.P., doktor tekhnicheskikh nauk, professor.: IVANNIKOV. D.G., kandidat tekhnicheskikh nauk. dotsent: KIHKIN. V.G., doktor tekhnicheskikh nauk, professor; KOTOV, O.K. kandidat tekhnicheskikh nauk; MARIYENBAKH, L.M., doktor tekhnicheskikh nauk, professor; MASHONIN, P.A., inzhener, HUBINSHTEYN, S.A., inzhener, RUDOY, M.L. inzhener, YUDIN, D.L., kandidat tekhnicheskikh nauk, dotsent, redaktor; PETROV, N.I., inzhener, retsenzent; SIDOROV, S.I., inzhener. retsenzent; SOKOLOV, I.G., kandidat tekhnicheskikh nauk, retsenzent; BERESTOVA, Ye.I., inzhener, retsenzent; DOROKHIN, P.N., kandidat tekhnicheskikh nauk, retsenzent: RUSTEI, S.L., kandidat tekhnicheskikh nauk, dotsent, redaktor; LARIN, M.N., laureat Stalinskoy premii, professor, doktor tekhnicheskikh nauk, retwenzent; SOXOLOV, A.V., inzhener, retsenzent; GRUDOV, P.P., laureat Stalinskoy premii, doteent kandidat tekhnicheskikh nauk, retsensent; DONNER, L.L., inshener, retsenzent; ZOBNIN, professor, doktor tekhnicheskikh mauk, retsensent; BELAVENTSEV, N.V., inzhener, retsenzent; SYCHEV, B.P., dotsent, retsenzent; SHKOL'NIK, L.M., kandidat tekhnicheskikh nauk, retsenzent; LOBAMOV, D.V., kandidat tekhnicheskikh nauk, dotsent, retsenzent, redaktor; MASHONIN, P.A., inzhener, retsenzent, redaktor; OBUKHOV, A.V., inshener, redaktor; BELETSKIY, D.G., kandidat tekhnicheskikh nauk. dotsent. redaktor: ODING, I.A., redaktor: LEVITSKIY, kandidat tekhnicheskikh mauk, dotsent, redaktor: YUDSON, D.M., tekhnicheskiy redaktor (Continued on next card)

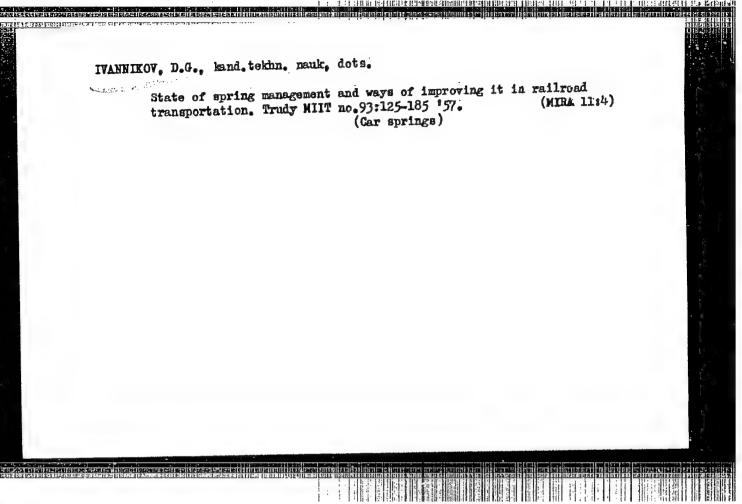
BRAVICHEV, V.A. kandidat tekhnicheskikh nauk, dotsent; & other: (Card 2)

[Aailroad wan's technical mamual] Tekhnicheskii spravochnik
zheleznodorozhnika, Red. kollegiia; V.I. Vlasov, A.N.Egornov, N.P.
Zobnin, E.F Rudoi (Clav.red.) A.V. Sokolov, Moskvr, Gos. transportace
zhel-dor.izd-vo. Vol. 12 [Processing metals at r.ilroad transport
enterprises] Obrabotka metallov na predrpliatilakh shelesnodorozhnogo transporta. Otvet.red. N.P. Zobnin. 1954. 671 p. (MLRA 8:11)

1. Chlen-korrespondent, AM SSSR (for Oding)
(Mechanical engineering)







IVAMBLECOV, Dmitriy Grigor'yevich -- awarded sci degree of Doc Tech Sci for 29 Jun 55 defense of dissertation: "Means for lengthening the life of springs and suspension systems [ressor i pruzhin] on railroads" at the Council, Mos Inst of RR Engrs imeni Stalin; Prot No 9P, 15 Feb 58. (BMVO, 6-58,20)

IVANNIKOV, D. G.

18(7); 25(1) PHASE I BOOK EXPLOITATION

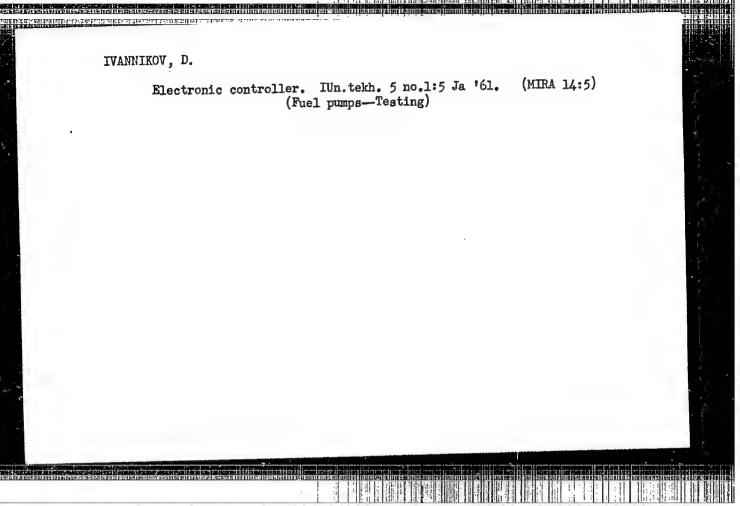
50V ----

- Kislik, Vladislav Afanas 'yevich, Doctor of Technical Sciences, Professor; Aleksandr Filippovich Troitskiy, Doctor of Technical Sciences, Professor; Dmitrly Grigor 'yevich Ivannikov, Doctor of Technical Sciences, Professor; and Mikhail Grigor 'yevich Makeyev, Candidate of Technical Sciences, Docent.
- Metallovedeniye i goryachaya obrabotka metallov (Physical Metallurgy and Hot Working of Metals), Moscow, Transzheldorizdat, 1959.

  392 p. 10,000 copies printed.
- Ed. (Title page): V. A. Kislik, Doctor of Technical Sciences, Professor; Eds. (Inside book): V. V. Danilevskiy, Candidate of Technical Sciences, and Yu. S. Sarantsev, Engineer; Tech. Ed.: P. A. Khitrov.
- PURPOSE: This is a textbook for use in higher institutes of locomotive and railroad-car manufacture. It may also be used as a reference book by technical personnel at plants, depots, and track-maintenance shops connected with railroads.

Card 1/35

APPROVED FOR RELEASE: 08/10/2001 CTA-RDP86-00513R000619010012



POLIEKTOV, Ye.B.; IVANNIKOV, G.S.

Advanced methods in the utilization of station equipment and facilities. Zhel.dor.transp. 44 no.5:69-75 My '62. (MIRA 15:5)

1. Zamestitel' nachal'nika sluzhby dvizheniya Moskovskoy dorogi (for Poluektor). 2. Nachal'nik stantsii Perovo Moskovskoy dorogi (for Ivannikov).

(Railroads—Management)

IVANNIKOV, Granit Savvich; KOKOULIN, Igor' Ivanovich; VASIL'YEVA,
N.N., tekhn. red.

[Efficient utilization of switching locomotives; experience of the Perovo Station]Effektivnoe ispol'zovanie manevrovykh lokomotivov; opyt stantsii Perovo. Moskva, Transzheldorizdat, 1962. 25 p. (MIRA 15:10) (Perovo-Railroads-Hump yards) (Locomotives)

AUTHORS: Volynskiy, G., Chief Bookkeeper of the North-Caucasian Territorial Unit

TITLE: A Progressive Method of Business Accounting (Progressivnyy metod bukhgalterskogo uchëta)

PERIODICAL: Grazhdanskaya Aviatsiya, 1957, Nr 9, pp. 34-35 (USSR)

ABSTRACT: The article discusses the bookkeeping of various additional tasks performed by Civil Aviation, such as air chemical operations, or cargo transport, and recommends the method used by one of the units.

AVAILABLE: Library of Congress

Card: 1/1

